Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	837	(((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 strip segment linear draw$5 vector) near5 (compress$5 reduc$5 minim$5)).ab.) and (angle delta direction) and @ad<"19990501" and ((coordinate adj system) quadrant)	US-PGPUB; USPAT	OR	ON	2005/11/16 10:01
L3	139	(((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 strip segment linear draw$5 vector) near5 (compress$5 reduc$5 minim$5)).ab.) and (angle delta direction) and @ad<"20000501" and ((coordinate adj system) quadrant) and ("709" "345").clas.	US-PGPUB; USPAT	OR	ON	2005/11/16 11:03
L4	2	(((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 strip segment linear draw$5 vector) near5 (compress$5 reduc$5 minim$5)).ab.) and (angle delta direction) and @ad<"20000526" and ((coordinate adj system) quadrant) and ("709" "345").clas. not l3	US-PGPUB; USPAT	OR	ON	2005/11/16 10:55
L5	4	(((polygon) near5 (compress$5 reduc$5 minim$5)).ab.) and (angle delta direction) and @ad<"20000526" and ((coordinate adj system) quadrant) and ("709" "345").clas. not (l3 l4)	US-PGPUB; USPAT	OR	ON	2005/11/16 10:55

L6	108	(((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 strip segment linear draw$5 vector) near5 (compress$5 reduc$5 minim$5)).ab.) and ((angle delta direction) near5 (graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 strip segment linear draw$5 vector)) and @ad<"20000501" and ((coordinate adj system) quadrant) and ("709" "345").clas.	US-PGPUB; USPAT	OR	ON	2005/11/16 11:05
L7	12	(((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 strip segment linear draw$5 vector) near5 (compress$5 reduc$5 minim$5)).ab.) and ((angle delta direction) near5 (graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 strip segment linear draw$5 vector)).ab. and @ad<"20000501" and ((coordinate adj system) quadrant) and ("709" "345").clas.	US-PGPUB; USPAT	OR	ON	2005/11/16 11:05
L8	12	(((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 2-d strip segment linear draw$5 vector) near5 (compress$5 reduc$5 minim$5)).ab.) and ((angle delta direction) near5 (graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 2-d strip segment linear draw$5 vector)).ab. and @ad<"20000501" and ((coordinate adj system) quadrant) and ("709" "345").clas.	US-PGPUB; USPAT	OR	ON	2005/11/16 11:08

L9	26	(((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 2-d strip segment linear draw$5 vector) near5 (compress$5 reduc$5 minim$5))) and ((angle delta direction) near5 (graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 2-d strip segment linear draw$5 vector)) and @ad<"20000501" and ((coordinate adj system) quadrant) and "709".clas.	US-PGPUB; USPAT	OR	ON	2005/11/16 11:09
L10	26	(((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 2-d strip segment linear draw$5 vector) near5 (compress$5 reduc$5 minim$5))) and ((angle delta direction) near5 (graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 2-d strip segment linear draw$5 vector)) and @ad<"20000526" and ((coordinate adj system) quadrant) and "709".clas.	US-PGPUB; USPAT	OR	ON	2005/11/16 11:09
L11	30	(((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 2-d strip segment linear draw$5 vector pixel outline plygon section portion piece) near5 (compress$5 reduc$5 minim$5))) and ((angle delta direction) near5 (graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 2-d strip segment linear draw$5 vector pixel outline plygon section portion piece)) and @ad<"20000526" and ((coordinate adj system) quadrant) and "709".clas.	US-PGPUB; USPAT	OR	ON	2005/11/16 11:14

L12	234	(((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 2-d strip segment linear draw$5 vector pixel outline plygon section portion piece) near5 (compress$5 reduc$5 minim$5))) and ((angle delta direction) near5 (graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 2-d strip segment linear draw$5 vector pixel outline plygon section portion piece)) and @ad<"20000526" and "709".clas. not I11	US-PGPUB; USPAT	OR	ON	2005/11/16 11:14
L13	16	(((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 2-d strip segment linear draw$5 vector pixel outline plygon section portion piece) near5 (compress$5 reduc$5 minim$5)).ab.) and ((angle delta direction) near5 (graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5 2-d strip segment linear draw$5 vector pixel outline plygon section portion piece)) and @ad<"20000526" and "709".clas. not I11	US-PGPUB; USPAT	OR	ON	2005/11/16 11:15
S16	2	(((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (compress$5 reduc$5 minim$5 condens$4 decreas$5 shorten$4)).ab.) and ((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near9 fuzzy near4 (database key comput$5 logic index indic$5)) and @ad<"19990501" and (fuzzy near9 (index key database))	US-PGPUB; USPAT	OR	ON	2004/11/30 17:38

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S19	10	@ad<"19990501" and ((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (index indic$5 coordinate)) and ((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (client remote mobil$5)) and (((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (compress$5 reduc$5 minim$5)). ab.) and fuzzy	US-PGPUB; USPAT	OR	ON	2004/11/30 17:55
S20	0	@ad<"19990501" and ((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (index indic$5 coordinate position location)) and ((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (client remote mobil$5)) and (((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (compress$5 reduc$5 minim$5)). ab.) and (quantiz$5 near5 angle)	US-PGPUB; USPAT	OR	ON	2004/11/30 18:10
S21	0	@ad<"19990501" and ((graphic$5 bitmap glyph$5 gdi line curv$5 form shape imag$4 2-dimension$5 two-dimension$5 strip segment element object) near5 (index indic$5 coordinate position location)) and ((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (client remote mobil$5)) and (((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (compress$5 reduc$5 minim$5)). ab.) and (quantiz$5 near5 angle)	US-PGPUB; USPAT	OR	ON	2004/11/30 18:12

S22	7	@ad<"19990501" and (((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (compress$5 reduc$5 minim$5)).ab.) and (quantiz$5 near5 angle)	US-PGPUB; USPAT	OR	ON	2004/11/30 18:12

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S42	360	@ad<"19990501" and ((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (index indic$5 coordinate)) and ((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (client remote mobil$5)) and ((graphic$5 bitmap glyph$5 gdi lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (compress$5 reduc$5 minim$5)). ab.	US-PGPUB; USPAT	OR	ON	2005/11/08 16:36
S43	1	@ad<"19990501" and ((2-dimension$5 two-dimension$5) near5 (index indic$5 coordinate)) and ((2-dimension$5 two-dimension$5 surface) near5 (client remote mobil$5)) and ((bitmap lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (compress$5 reduc$5 minim$5 accelerat$5 render$5)).ab.	US-PGPUB; USPAT	OR	ON	2005/11/08 16:38
S44	26	@ad<"19990501" and ((2-dimension$5 two-dimension$5) near5 (index indic$5 coordinate)) and ((2-dimension$5 two-dimension$5 surface) near5 (client remote mobil$5)) and ((bitmap lines curv$5 form shape imag$4 2-dimension$5 two-dimension$5) near5 (compress$5 reduc$5 minim$5 accelerat$5 render$5))	US-PGPUB; USPAT	OR	ON	2005/11/08 16:57
S45	36	@ad<"19990501" and ((2-dimension$5 two-dimension$5 ((two "2") adj dimension$5)) near5 (index indic$5 coordinate)) and ((2-dimension$5 two-dimension$5 surface) near5 (client remote mobil$5)) and ((bitmap line segment strip curv$5 form shape imag$4 2-dimension$5 two-dimension$5 ((two "2") adj dimension$5)) near5 (compress$5 reduc$5 minim$5 accelerat$5 render$5))	US-PGPUB; USPAT	OR	ON	2005/11/08 16:59

S46	10	@ad<"19990501" and ((2-dimension$5 two-dimension$5 ((two "2") adj dimension$5)) near5 (index indic$5 coordinate)) and ((2-dimension$5 two-dimension$5 surface) near5 (client remote mobil$5)) and ((bitmap line segment strip curv$5 form shape imag$4 2-dimension$5 two-dimension$5 ((two "2") adj dimension$5)) near5 (compress$5 reduc$5 minim$5 accelerat$5 render$5)) not S44	US-PGPUB; USPAT	OR	ON	2005/11/08 17:04
S47	10126	@ad<"19990501" and ((bitmap line segment strip curv$5 form shape imag$4 2-dimension$5 two-dimension$5 ((two "2") adj dimension$5)) near5 (compress$5 reduc$5 minim$5 accelerat$5 render$5)) not S44 and ("709" "345").clas.	US-PGPUB; USPAT	OR	ON	2005/11/08 17:04
S48	1159	@ad<"19990501" and ((bitmap line segment strip curv$5 form shape imag$4 2-dimension$5 two-dimension$5 ((two "2") adj dimension$5)) near5 (compress$5 reduc$5 minim$5 accelerat$5 render$5)).ab. not S44 and ("709" "345").clas.	US-PGPUB; USPAT	OR	ON	2005/11/08 17:05
S49	289	@ad<"19990501" and ((line segment strip 2-dimension$5 two-dimension$5 ((two "2") adj dimension$5)) near5 (compress$5 reduc$5 minim$5 accelerat$5 render$5)).ab. not S44 and ("709" "345").clas.	US-PGPUB; USPAT	OR	ON	2005/11/08 17:05
S50	41	@ad<"19990501" and ((2-dimension$5 two-dimension$5 ((two "2") adj dimension$5)) near5 (compress$5 reduc$5 minim$5 accelerat$5 render$5)). ab. not S44 and ("709" "345"). clas.	US-PGPUB; USPAT	OR	ON	2005/11/08 17:07
S51	7	@ad<"19990501" and ((2-dimension$5 two-dimension$5 ((two "2") adj dimension$5)) near5 (compress$5 reduc$5 minim$5 accelerat$5 render$5)). ab. not S44 and ("709" "345"). clas. and compress$5.ab.	US-PGPUB; USPAT	OR	ON	2005/11/08 17:08